## CLAIMS

- 1. Container (1) with transparent, cylindrical container wall and a jacket (8) covering the entire container wall, containing a liquid or freeze-dried galenic formulation (7) characterized in that the jacket (8) is of an opaque design so that it can be determined whether in the container there are solid particles or a liquid or a liquid with still undissolved particles (9) but not what the actual colour of the contents is.
- 2. Container according to claim 1, characterized in that the jacket (8) consists of coloured material.
- 3. Container according to one of the claims 1 or 2, characterized in that the jacket (8) comprises a thermally formable synthetic material.
- 4. Container according to one of the claims 1 to 3, characterized in that the jacket (8) comprises a preformed synthetic material jacket lying fully against the container wall.
- 5. Container according to claim 4, characterized in that the synthetic material jacket comprises two half shells (8a, 8b) connected hingedly to one another.
- 6. Container according to claim 5, characterized in that the two half shells are kept together by a safety sealing tape (10) enclosing the half shells.
- 7. Container according to claim 6, characterized in that the safety sealing tape can be written on or that on the safety sealing tape a printed or writeable label can be placed.
- 8. Container according to claim 5, characterized in that the half shells (8a, 8b) are attached undetachably to the container wall (2).
- 9. Set of several containers (11-15) according to one of the claims 1 to 8 in which case not all containers have the same contents, characterized in that all containers are provided with an identical jacket (8) so that all containers only can be distinguished from one another by lettering or numbering.